

A step-by-step guide to Securus360's integration with Google Workspace / GSuite

Integration Steps

- 1. Log into the Google Cloud Platform (<u>https://console.cloud.google.com/</u>)
- 2. Proceed to IAM & Admin > Manage Resources

≡	Google Cloud Plat	form 🚦	• and a set v ariation	
â	Home	>	DASHBOARD	ACTIV
Ŗ	Marketplace		0	Join us C
	Billing			-
RPI	APIs & Services	>	Quick Acco	iss 🛈
Ť	Support	>	IAM	U et
Θ	IAM & Admin	>	Identity & Organization	
•			Policy Troubleshooter	
2	Getting started		Policy Analyzer	in
ff,	Compliance		Organization Policies	
0			Service Accounts	ne,
Θ	Security	>	Workload Identity Feder	ration
à	Anthos	>	Labels	25
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0	oompute Engine		Identity discounty	-
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62	When a Engine		Roles	
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SERV	/ERLESS		Manage Resources	14
12			Create a Project	ha
)>	Cloud Run		Asset Inventory NEW	H



3. Select Create Project



- 4. Create the collector project
 - a. You can follow your company's normal naming convention as seen in the example below
 - b. Make sure to have the Organization and Location set as the parent of your Google account, then click **Create**

-	
Project name *	
Securus360 Collector	1 ()
Project ID securus360-collector-325515, It cannot be ch	anged later. EDIT
Organization *	
securus360.com	- 0
Select an organization to attach it to a project. This sele	ction can't be changed later.
Location *	
securus360.com	BROWSE
Parent organization or folder	
CREATE CANCEL	



5. Once the project is created, go to **APIs & Services** in the top of the screen and switch over to the newly created project

securus360 🔻	Q Search products an	nd resources		
	Select from SECURUS360.COM V		NEW PROJECT	:
	Q Search projects and folders			
	RECENT STARRED ALL			
	Name	ID		
	🛠 🐌 Securus360 Collector 🖗	securus360-collector-325515		
	🗈 securus360.com 😧	1013051779985		



6. Select Library and search for the "Admin SDK"

	Google Cloud Platform	💲 Securus360 Collector 🗸
API	APIs & Services	APIs & Services
\$	Dashboard	
Ш	Library	
0-	Credentials	Traffic
: <i>1</i> 2	OAuth consent screen	
	Domain verification	
≡¢	Page usage agreements	🛕 No data is a





7. Click Admin SDK API and select Enable

≡	Google Cloud	Platform 💲 Securus360 Collector 👻
÷		
		Admin SDK API Google Enterprise API Admin SDK lets administrators of enterprise domains to vi resources like user,
	OVERVIEW	DOCUMENTATION



8. Once the Admin SDK is enabled for your project, navigate to **IAM & Admin** > **Service Accounts**

⋒	Home	>	verview DISABL
Ŷ	Marketplace		To use this API, you make the second seco
	Billing		
API	APIs & Services	>	≣≣ Details
Ť	Support	>	IAM
θ	IAM & Admin	>	Identity & Organization
۲	Getting started		Policy Analyzer
f,	Compliance		Organization Policies
0	Security	>	Service Accounts Workload Identity Federation
\mathbb{A}	Anthos	>	Labels



- 9. Click Create Service Account at the top of the screen
- 10. The service account name and description can follow company standards, like the example below. Once done, click **Create and Continue**

•	Service account details	
	Service account name Securus360 Collector	ľ
	Display name for this service account	
	Service account ID securus360-collector 1 , @securus360-collector-325515.iam.gservicea X	c
	Service account description Securus360 Account for Log Collection	
	Describe what this service account will do	
	CREATE AND CONTINUE Grant this service account access to project (optional)	



11. Click **Done** at the bottom of the screen. Once the account is created, click on the service email that is displayed.

Service accounts for project "Securus360 Collector"
A service account represents a Google Cloud service identity, such as code running on Compute E
Organization policies can be used to secure service accounts and block risky service account feat
= Filter Enter property name or value
Email
으 securus360-collector@securus360-collector~325515.iam.gserviceaccount.com

- 12. On the Service account details page, select KEYS in the top navigation bar
- 13. Select **ADD KEY** > **Create new key**

DETAILS	PERMISSIONS	KEYS	METRICS	LC
Keys				
A	Service account keys Google Cloud <u>here</u> .	could pose a see	curity risk if compr	romise
Add a new	key pair or upload a pu	ıblic key certifica	te from an existin	g key ç
Block serv Learn mor	ice account key creation e about setting organiz	n using organiza ation policies for	tion policies. service accounts	
ADD KE	(+			
Create	new key	Key creation date	Key expiration	n date
Upload	l existing key			



14. In the pop-up window, select **JSON** as the key type and click **Create**

Create private key for "Securus360 Collect	tor"	
Downloads a file that contains the private key. Store the file sec can't be recovered if lost.	urely because t	this key
Key type		
O JSON		
Recommended		
O P12		
For backward compatibility with code using the P12 format		
	0.414051	005475
	CANCEL	CREATE

15. This will start the download of the newly-created key. Save the resulting file as it will be sent to Securus360 Support in order to complete setup, then click **CLOSE** on the notice

n polici	es for service	accounts	
	Privat	e key saved to your computer	
89a5	•	securus360-collector-325515-cd0bd7889a51.json allows access to your cloud resources, so store it securely.	Learn more
			CLOSE



16. Click **Details** and copy the **Unique ID** value

← Secu	rus360 Collect	or			
DETAILS	PERMISSIONS	KEYS	METRICS	LOGS	
Service a	account details	;		¦ı	SAVE
Description Securus30	50 Account for Log (Collection			SAVE
Email securus360-co	llector@securus360-colle	ctor-325515.ian	.gserviceaccount.co	om	
Unique ID 1120241048	32762439587				
Service a	ccount status				
Disabling your	r account allows you to p urrently active	reserve your po	licies without havin	g to delete it	

17. Log into https://admin.google.com



18. Go to Security > API Controls

	Google Admin
Â	Home
말급	Dashboard
• @	Directory
• 🗔	Devices
· :::	Apps
- 0	Security
	Settings
	Alert center
	API controls
	Security rules
) ılı	Reporting
• 🗖	Billing
• @	Account

19.Scroll to the bottom of the page and select **MANAGE DOMAIN WIDE DELEGATION**





- 20. Click on **add new** and in the pop-up window paste the ID value that was copied in step 16 under **Client ID**
- 21. Under OAuth scopes, copy and paste this value:

https://www.googleapis.com/auth/admin.reports.audit.readonly

Add a new client ID		
Client ID		
112024104832762439587		t
Overwrite existing client ID 🕜		
OAuth scopes (comma-delimited)		×
w.googleapis.com/auth/admin.repo	rts.audit.rea	donly
OAuth scopes (comma-delimited)		
	CANCEL	AUTHORIZE

22. Click **AUTHORIZE** to complete the setup



Google Workspace (GSuite) API Integration Guide

23. Final Steps

To ensure the secure transfer of sensitive information beyond basic email security measures, Securus360 will provide you with a link to a Sharepoint folder that's unique to your site and is accessible only to you and Securus360.

Email support@securus360.com to notify our team the setup has been completed. In return, you will receive a Sharepoint link (if one has not already been provided). Please upload the following to Sharepoint:

- The credential file that was downloaded in step 15
- The email address of the user that set up the integration

Please email **<u>support@securus360.com</u>** to notify us that the files have been uploaded.

Lastly, if you would prefer a different method of sending us this information, Securus360 is more than willing to accommodate whichever method adheres to your preferences and security policies.